Refine Search

Search Results -

Term	Documents
6.PGPB.	0
(L6).PGPB.	0

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L7

[▲] [▼]   [Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Monday, November 28, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=OR			
L7	L6	0	L7
DB=USPT; PLUR=YES; OP=OR			
L6	(fibr$6 and reinforcement) and support and fibers and resin and (inorganic near1 phosphorus) and weight	3	L6
DB=PGPB; PLUR=YES; OP=OR			
L5	(endless near1 power near1 transmission near1 belt$1) and (treat$6 near1 fiber$2) and polyamide and weight and percent	3	L5
DB=USPT; PLUR=YES; OP=OR			
L4	(endless near1 power near1 transmission near1 belt$1) and (treat$6 near1 fiber$2) and polyamide and weight and percent	2	L4
DB=PGPB; PLUR=YES; OP=OR			
L3	L2	0	L3

DB=USPT; PLUR=YES; OP=OR

L2   (high near1 impact near1 low near1 abrasive)and (cellulosic near1 yarn) and spread$6 and solid$7 and chop$6 and mold$6 and pellet$1   1   L2

DB=PGPB; PLUR=YES; OP=OR

L1   (carbon near1 carbon) and (chopped near1 fibers) and (pitch near1 fibers) and robot$5 and mold$5 and binder and compress$6 and (chemical near1 vapor near1 deposition)   0   L1

END OF SEARCH HISTORY